

Connie B. Lin, Ph.D., R.Ph.

Johnson & Johnson CPWW
Tel/Fax: (908) 874-1532/(908) 874-1254
E-mail: blin1@cpwsa.jnj.com

DEGREES & PROFESSIONAL LICENSE

R.Ph., Registered Pharmacist in New Jersey
Ph.D., Biochemistry, Boston University School of Medicine
M.S., Pharmaceutical Sciences, Shanghai Institute of Pharmaceutical Industry
B.S., Pharmaceutical Sciences, Shanghai Medical University

PROFESSIONAL EXPERIENCES

- Sr. Research Fellow**, Skin Biology-TRC, J & J CPPW 2001-Current
- Skin Biology/Skin Pigmentation/Skin cancer prevention
 - Skin Delivery
- Senior Scientist**, Formulation-TRC, J & J CPWW 1999-2001
- Development of transdermal delivery system and technology/transdermal delivery of Protein/peptide
 - Formulation for topical application
- Post-Doctoral Fellow**, Dermatology Research and Drug Discovery Center, J & J CPPW 1998-1999
- Graduate student**, Boston University School of Medicine (BUSM) 1993-1998
- Molecular cloning and regulation of muscle genes involved in insulin action, diabetes, and energy balance.
- Research associate**, Swiss Federal Institute of Technology (ETH) at Zurich, Switzerland 1990-1992
- Liposome Formulation: sonication and pH-jump methods.
 - Physico-chemical properties of unilamellar lipid vesicles.
- Graduate student and research associate**, Shanghai Institute of Pharmaceutical Industry 1984-1990
- Formulation of multilamellar vesicles by Reverse-Phase Evaporation method; lyophilization of liposomes; emulsification, and spray drying
 - Development of drug delivery system and drug quality control methods (solid dosage form, disintegration, dissolution, PK/PD analysis, particle size measurement)
- ### AWARDS
- Russek Student Achievement Award** (first prize), BUSM March 1998
The Grandview Award, *Johnson & Johnson* March 2003
Best Scientific Content Poster, J&J WW Skin Care Symposium, Sept. 2005